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The subject invention comprises an area that is structured to hold one or more
obstacles zones for the maneuvering of motor vehicles through an obstacle or series of
obstacles, all requiring skill in the operation of a particular vehicle, with the obstacle zones
having a plurality of contact members that are intended to be avoided by the vehicle
operator while driving through a particular obstacle zone, which contact members are
adapted to sense a vehicle impact that are capable of registering such contact or contacts
in order that a score can be attributed to a given rider's relative skill in the drive through
such obstacle course.